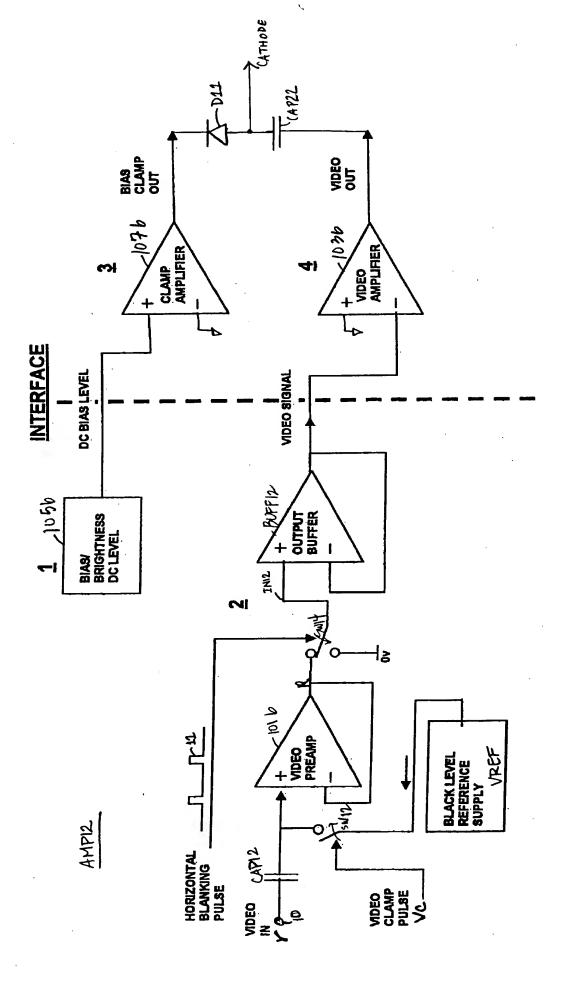
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F/GURE 2

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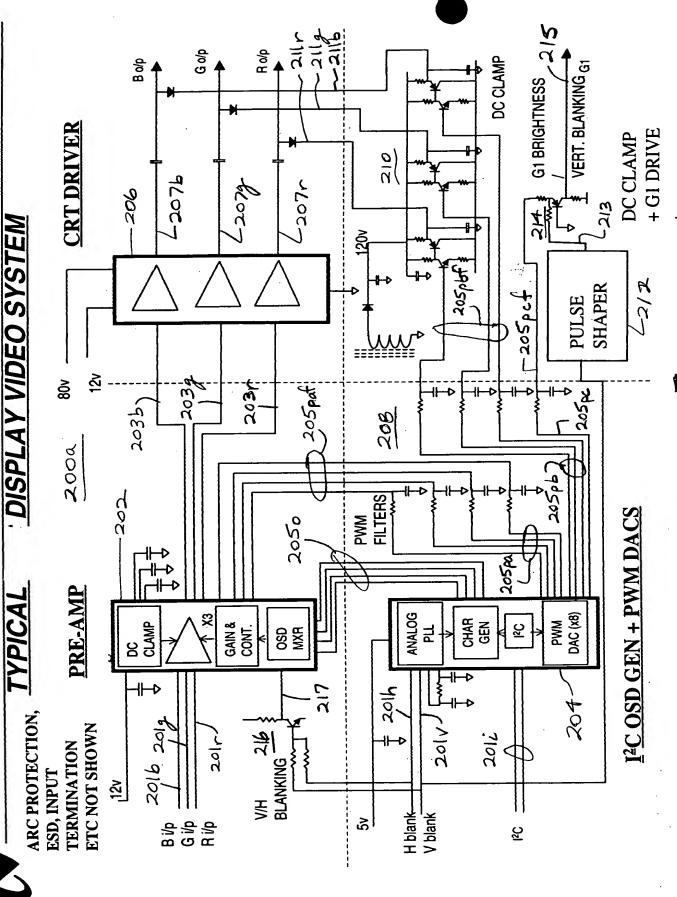
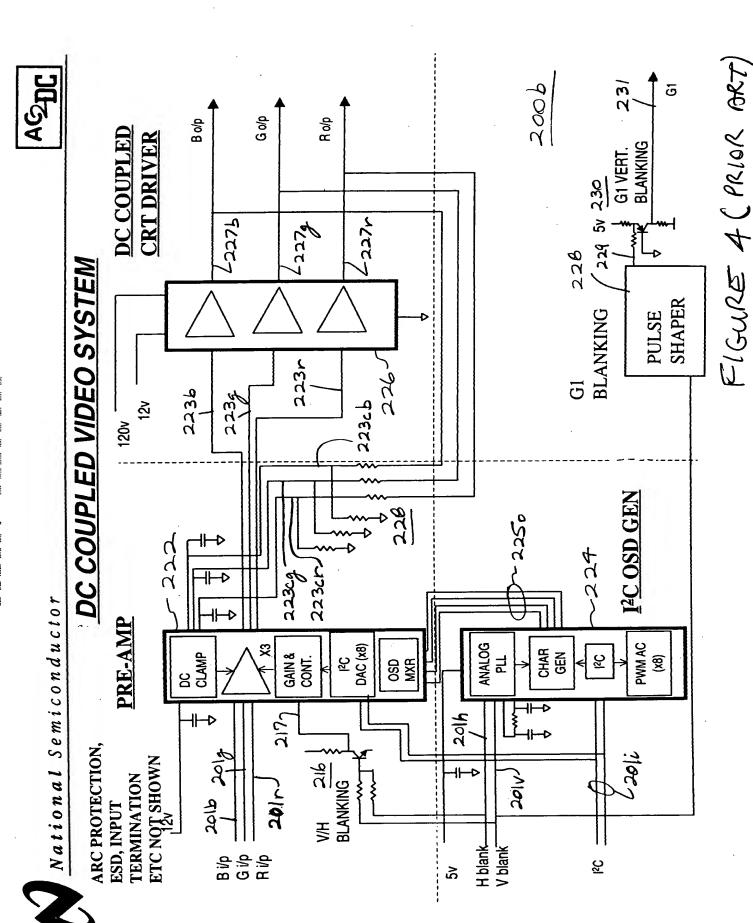
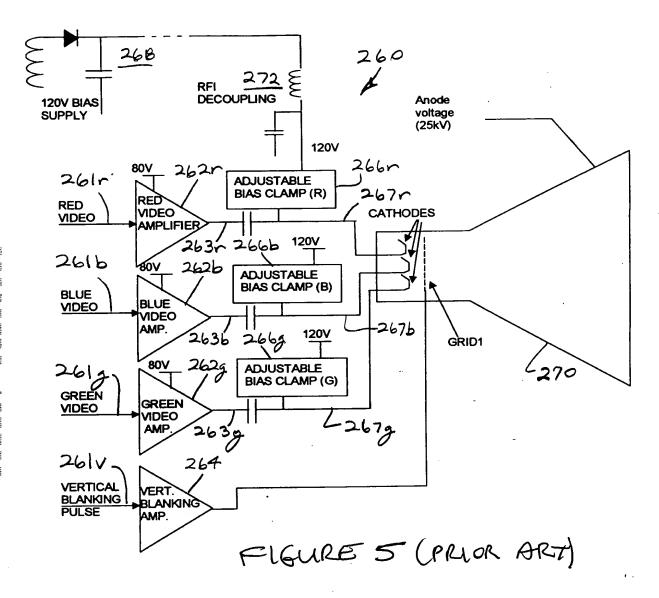
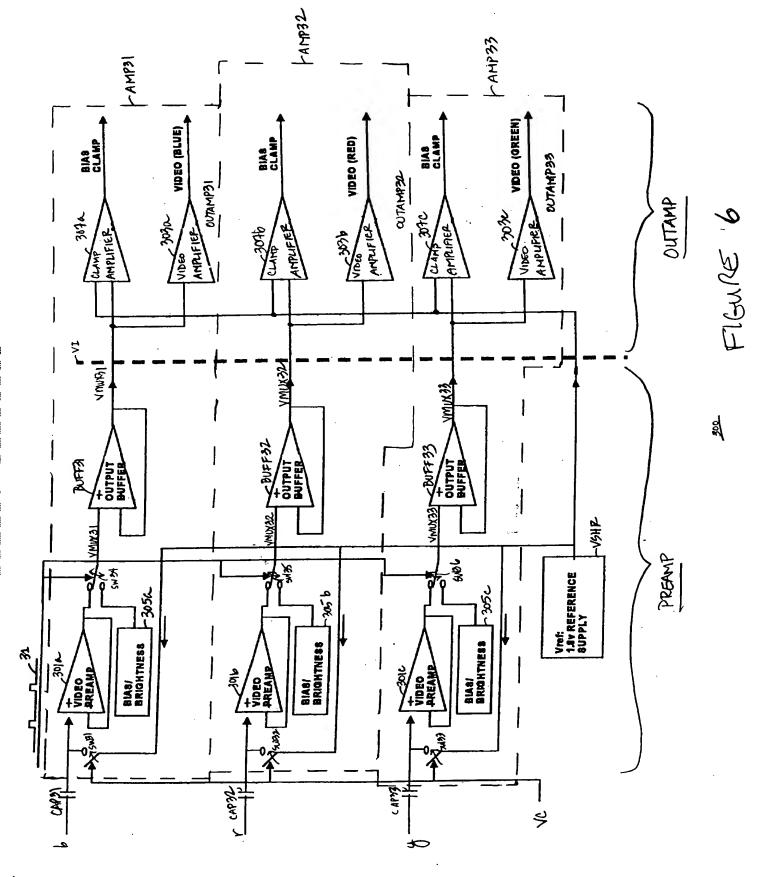
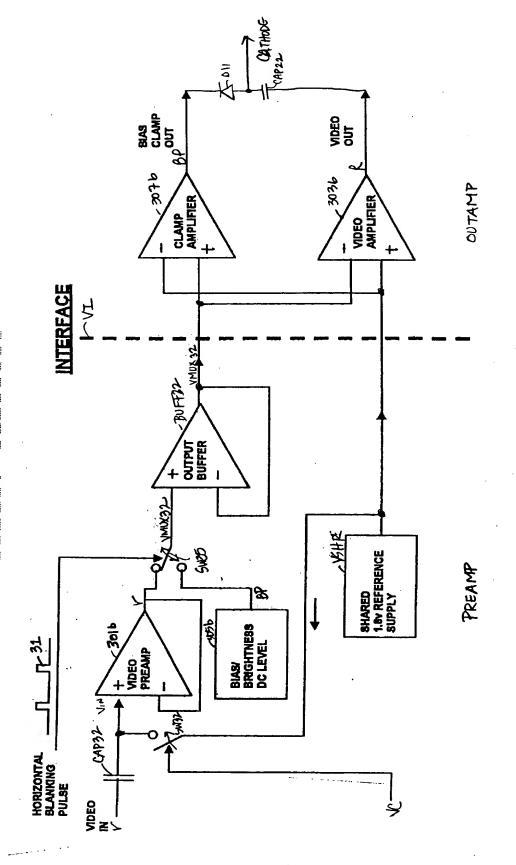


FIGURE 3 (PRIOR ART)



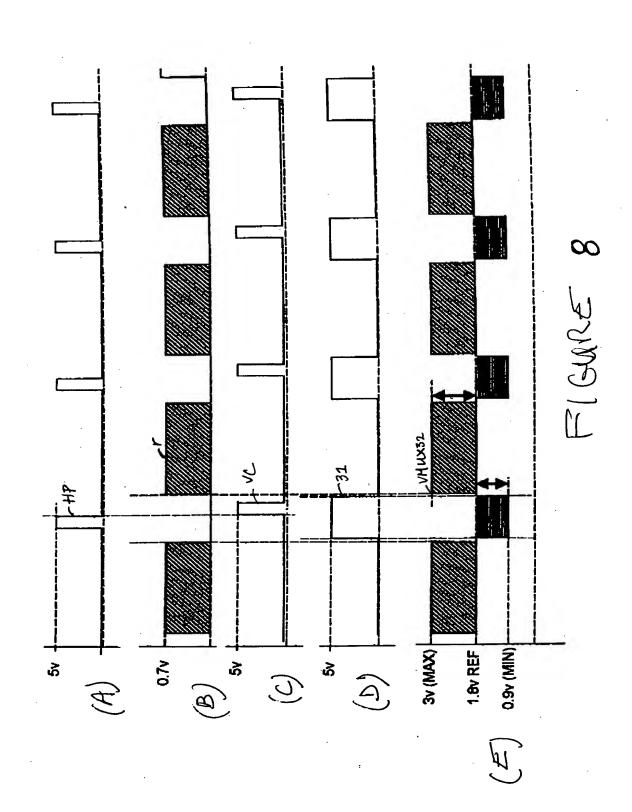






AMP 32

Floure 7



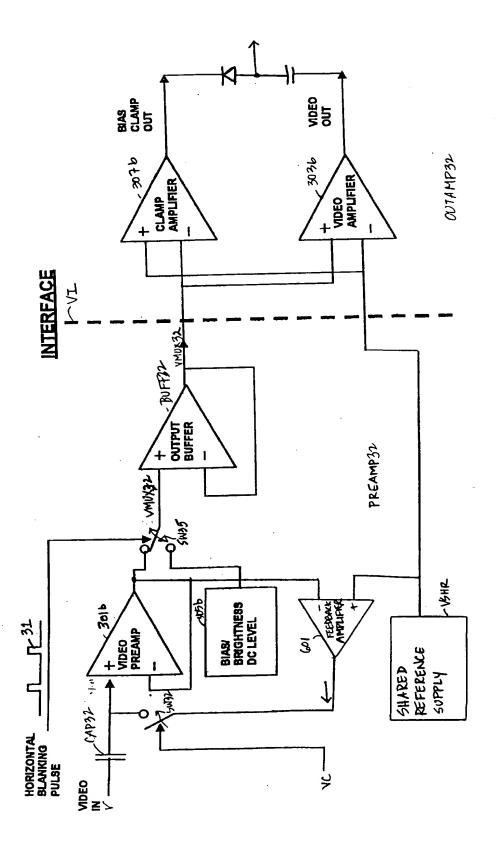
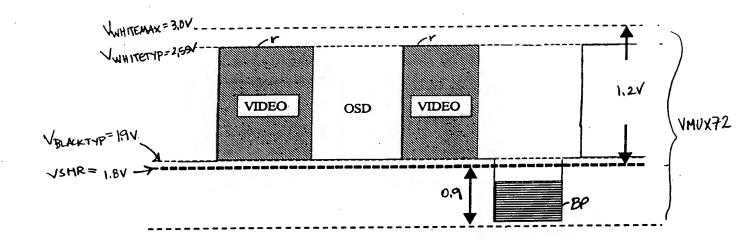


FIGURE 9



FLGURE 10

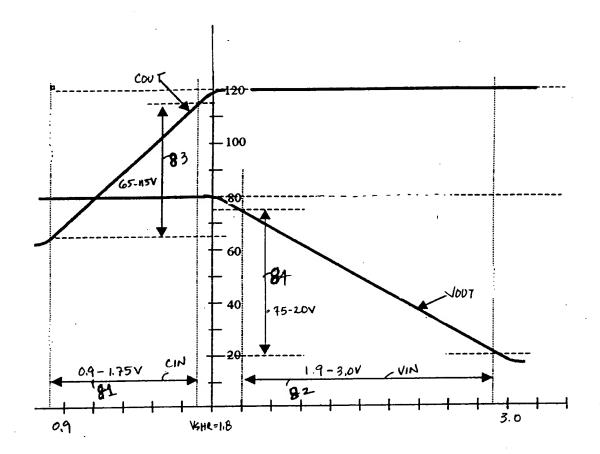


FIGURE 11



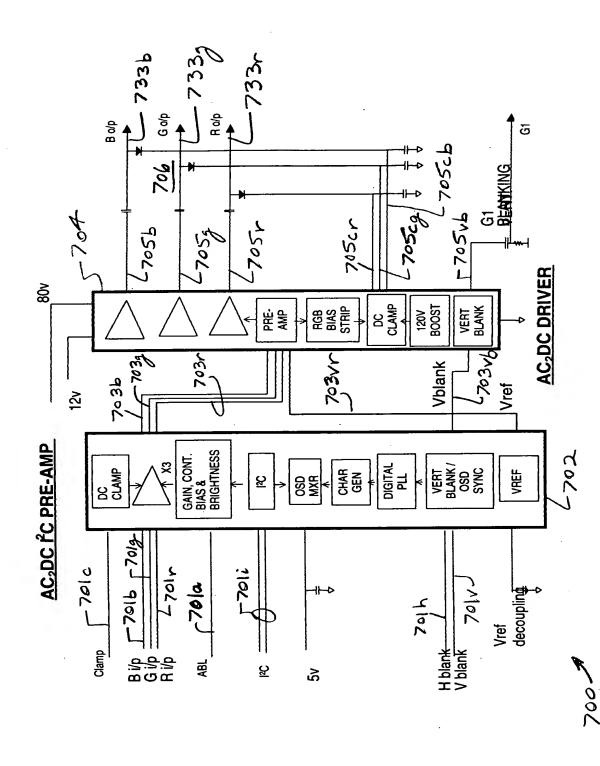
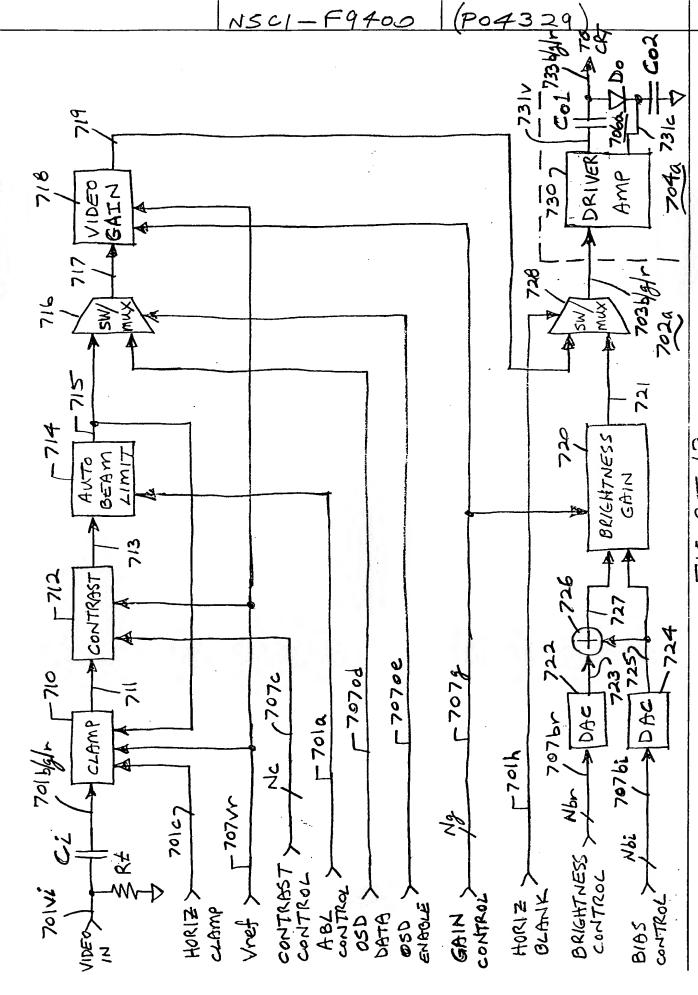


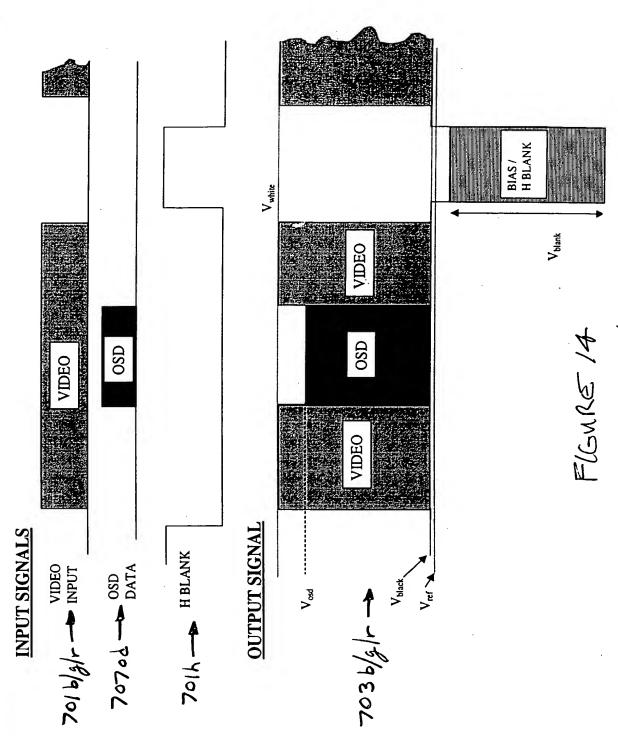
FIGURE 12

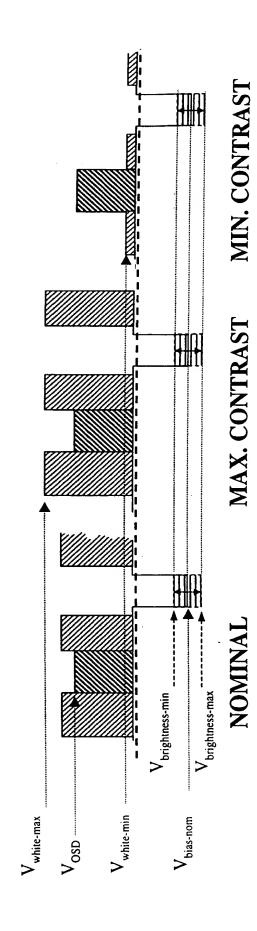
22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS



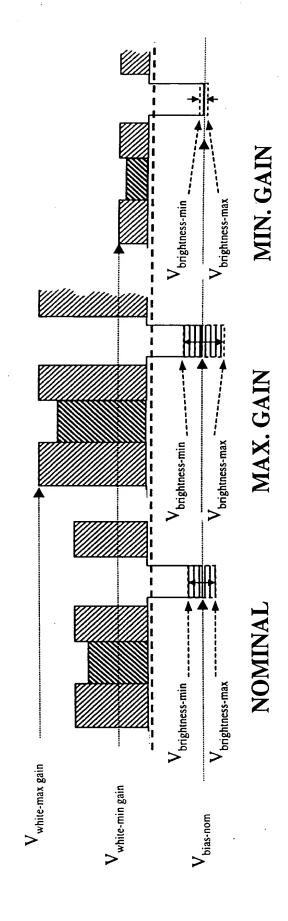


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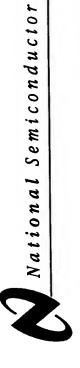


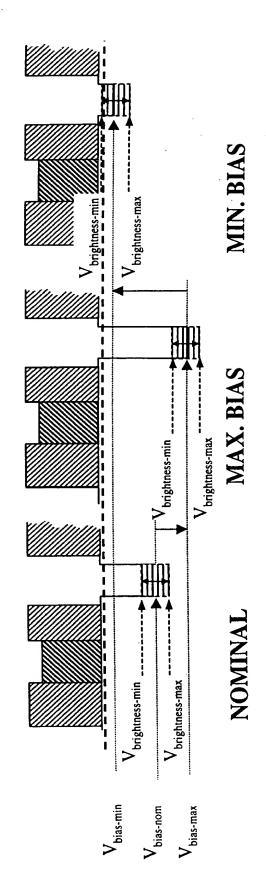


Fleure 15



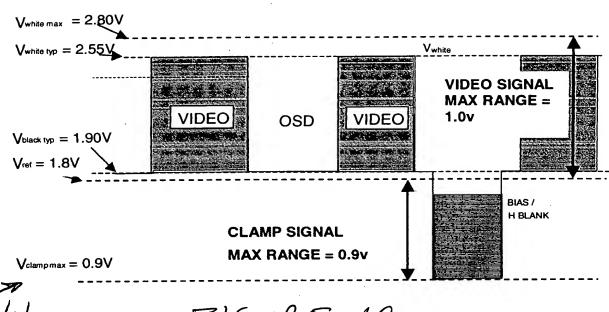
FLGURE 16



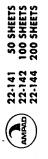


Fleure 19





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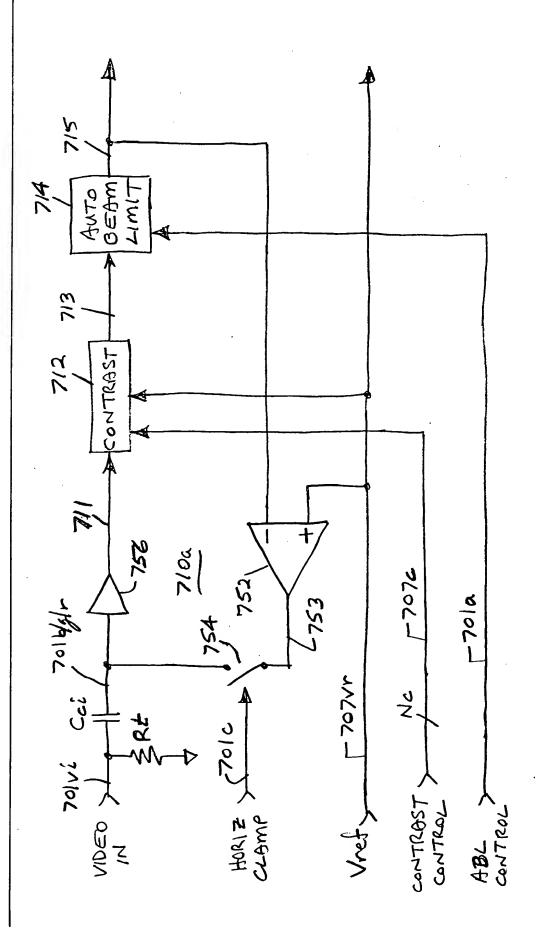
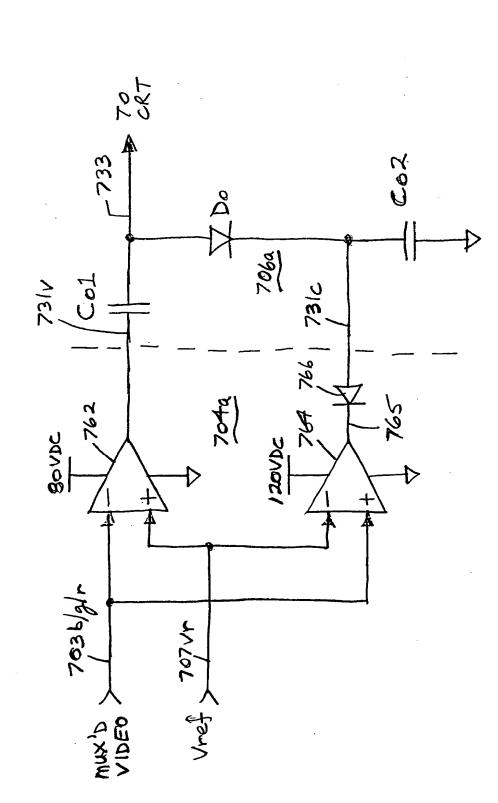
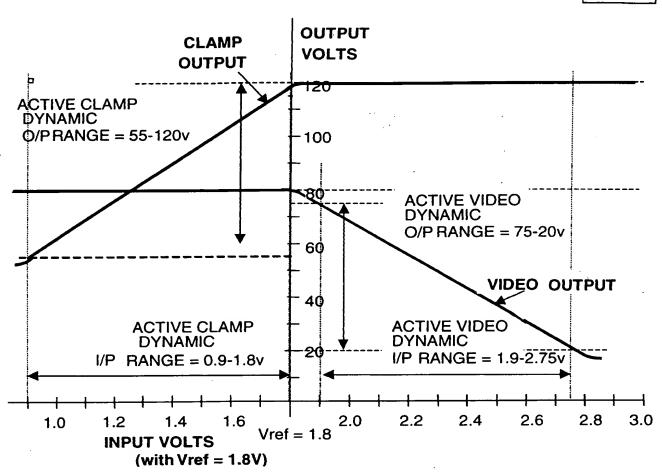


FIGURE 20

22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS





(Test Conditions: $V_{ref} = 1.8v$, Vcc1 = 80v, Vcc2 = 120v, Vbb = 12v)

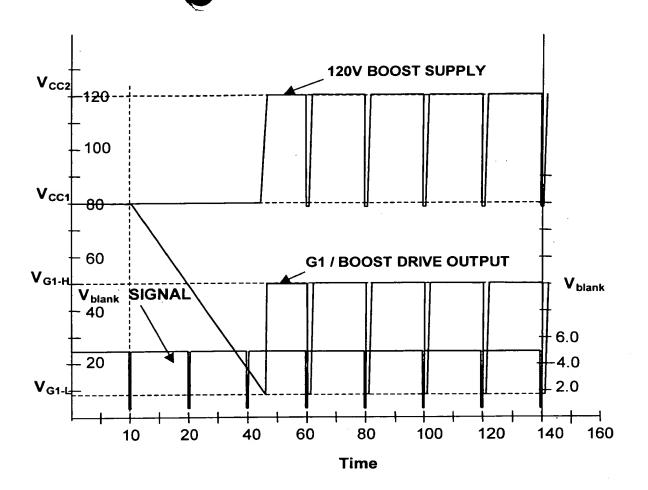
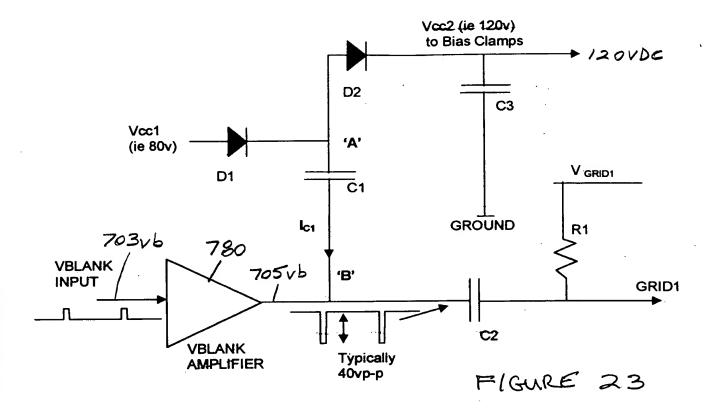


FIGURE 22



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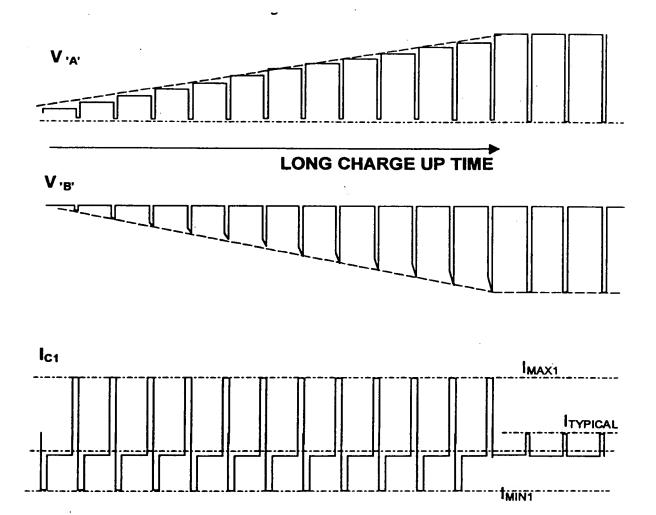
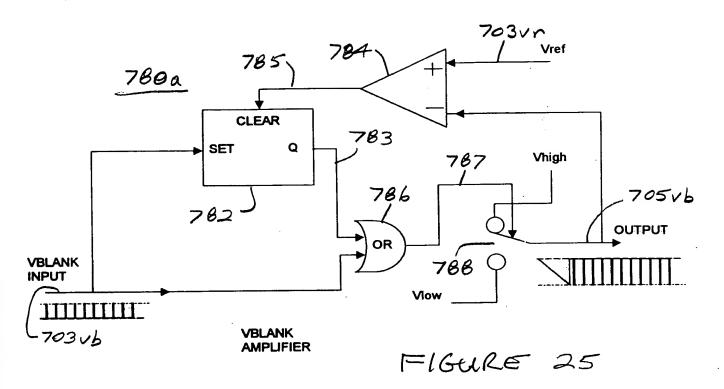


FIGURE 24



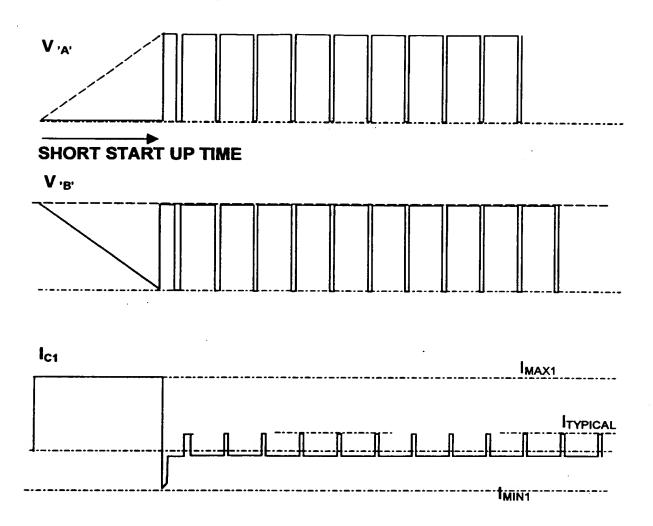
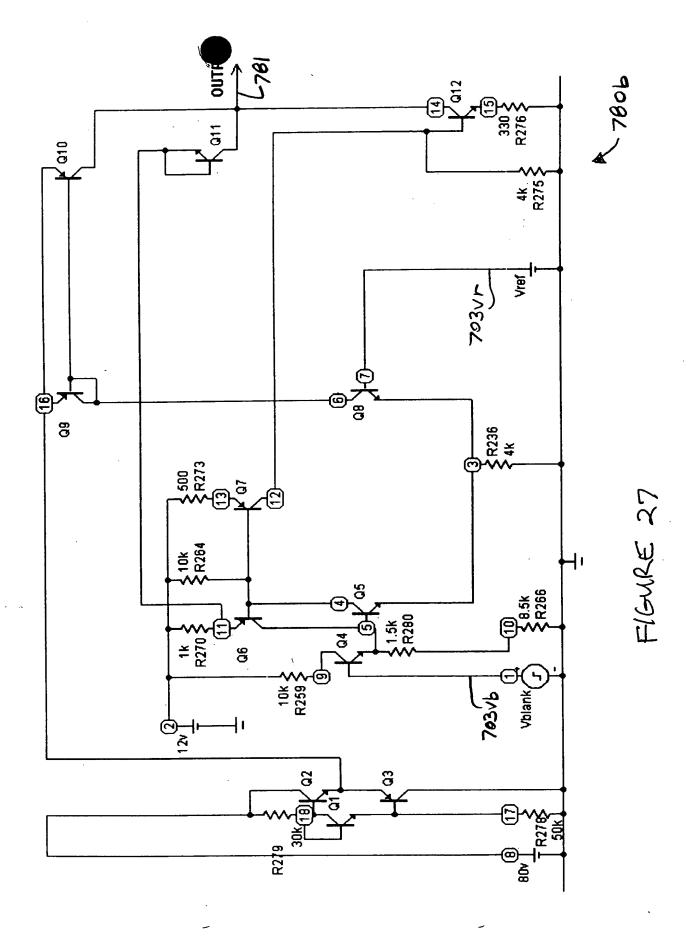


FIGURE 26



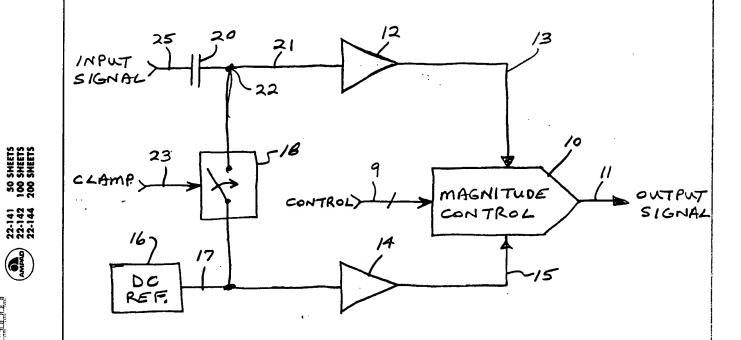


FIGURE 28

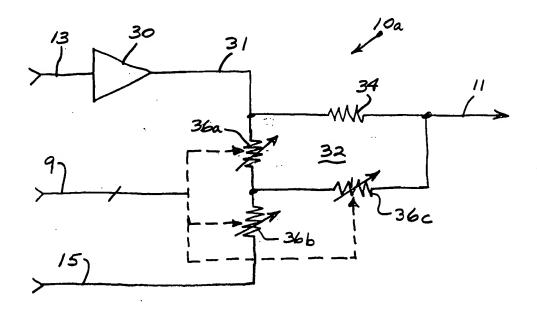
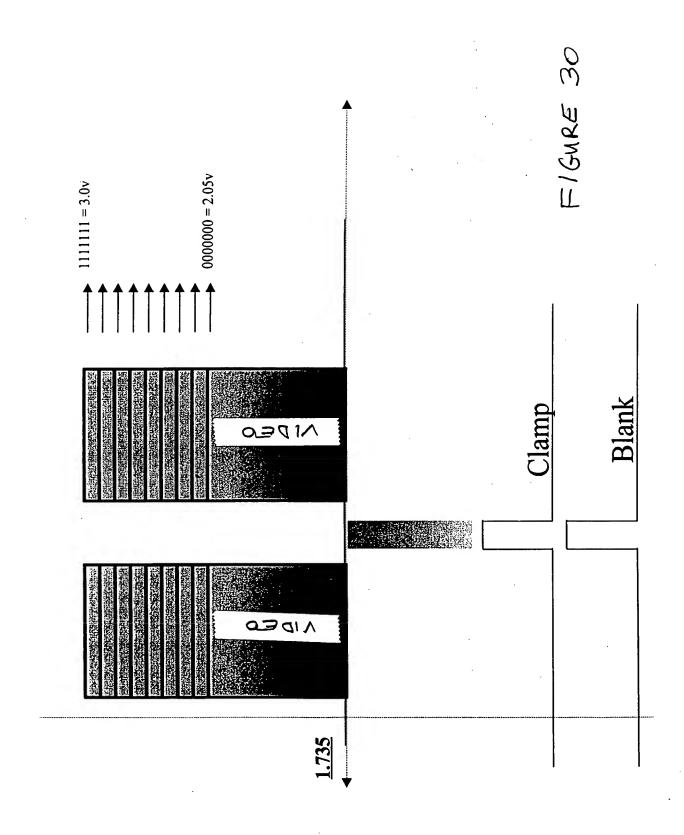


FIGURE 29



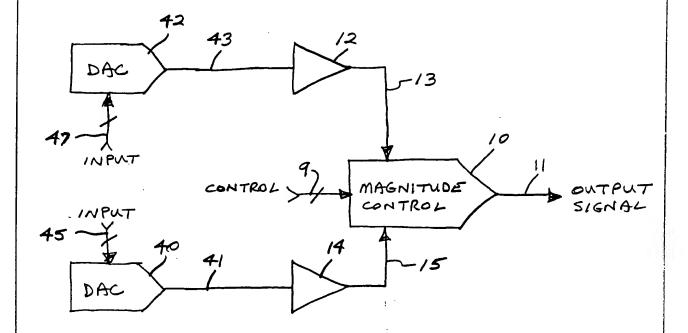


FIGURE 31

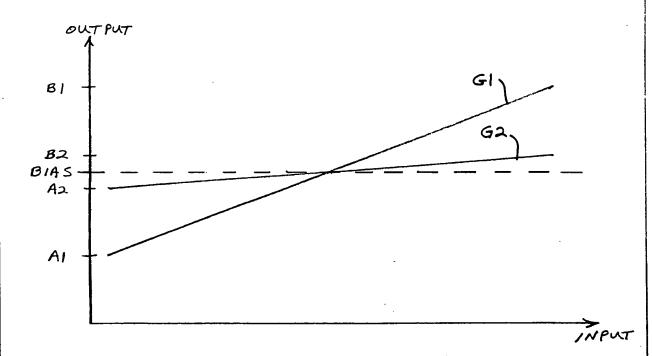
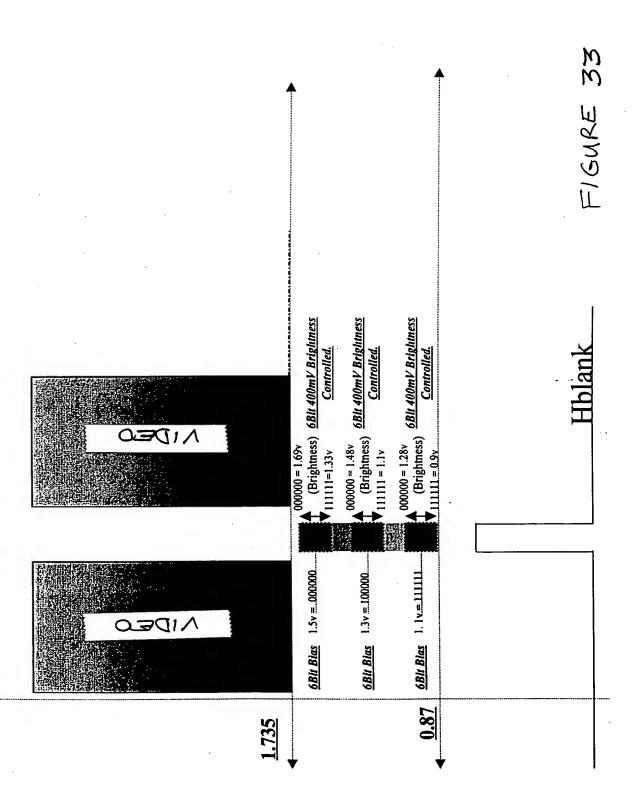
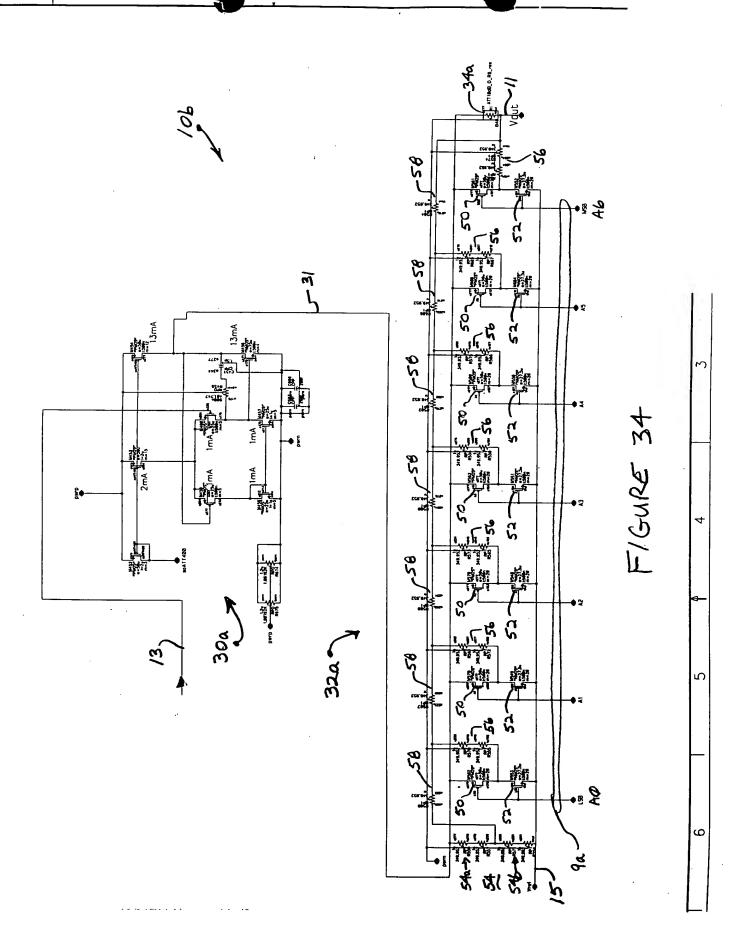
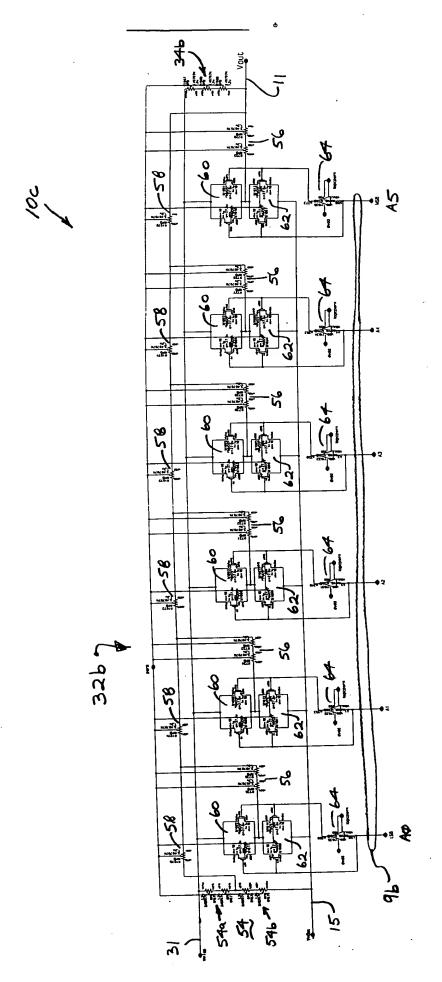


FIGURE 32







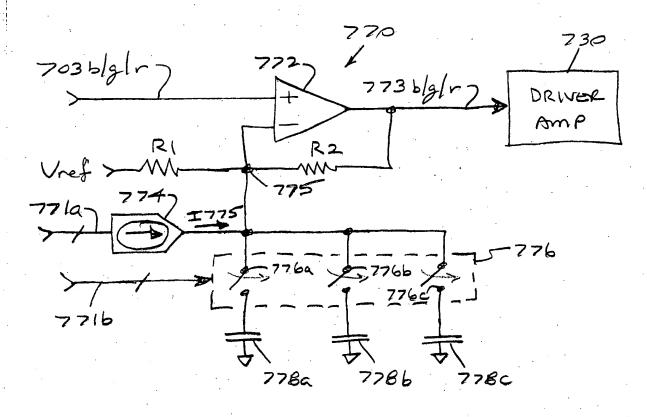


FIGURE 36

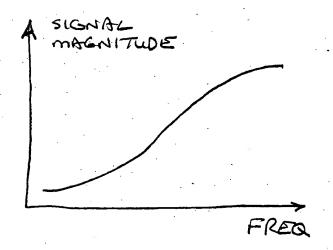


FIGURE 37

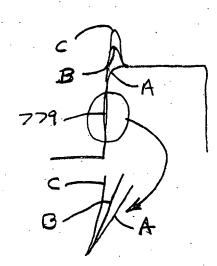


FIGURE 38